

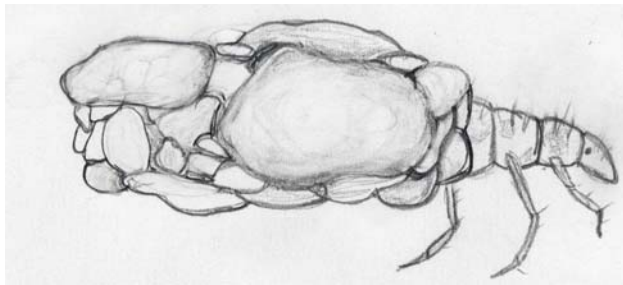
## Northern Case Maker Caddisflies

Northern Case Maker Caddisfly larva use many different kinds of material to make their cases. The Cases are portable homes and provide protection for the larva.

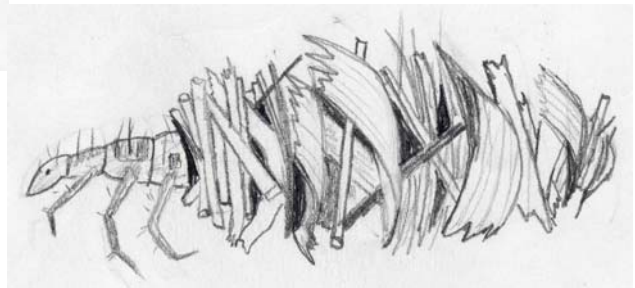
Can you guess the type of material the cases are made off?

Have fun coloring too!

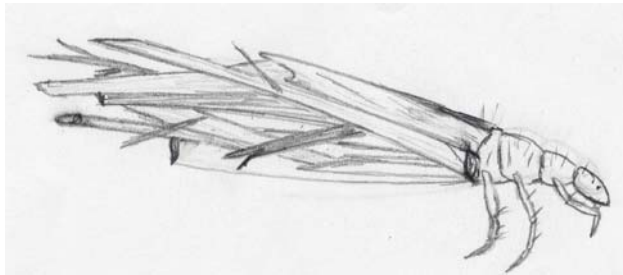
(Answers are on the bottom of the next page)



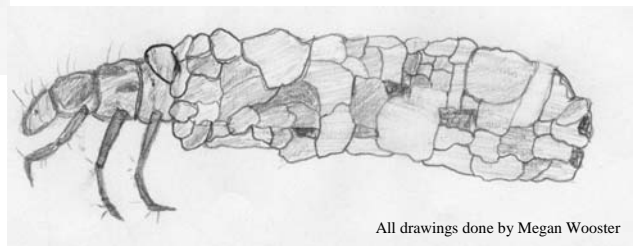
A. \_\_\_\_\_



B. \_\_\_\_\_



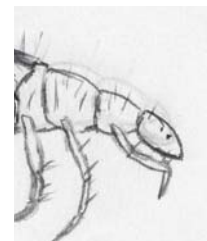
C. \_\_\_\_\_



D. \_\_\_\_\_

All drawings done by Megan Wooster

Below is just the front part of a larvae and it is your job to create a case for it. You can copy one of the cases above or use your imagination to create any kind of case that will keep the larvae safe.



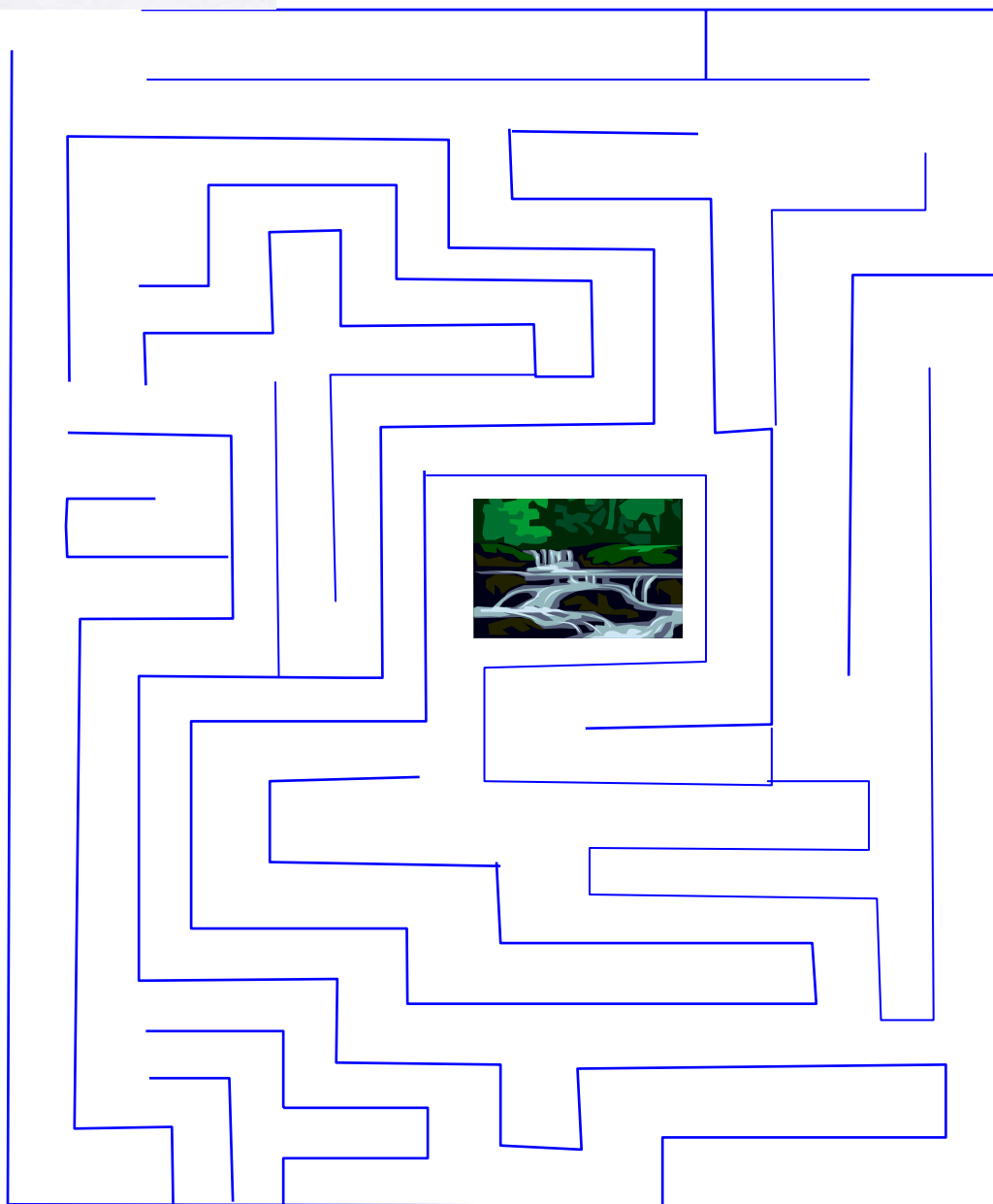
Help the Adult Northern Case Maker Caddisflies find its way to the stream to lay its eggs. There are two paths to the stream.

Can you find them both?

Good Luck!



Drawn by Megan Wooster



Larva A used tiny pebbles and stones. Larva B used plant materials like leaves. Larva C used plant materials like long twigs. Larva D used tiny pebbles.